





AAGCTTGCAT	GCCTGCAGGT	CAACATGGTG	GAGCACGACA	CACTTGTCTA	CTCCAAAAAT	60
ATCAAAGATA	CAGTCTCAGA	AGACCAAAGG	GCAATTGAGA	CTTTTCAACA	AAGGGTAATA	120
TCCGGAAACC	TCCTCGGATT	CCATTGCCCA	GCTATCTGTC	ACTTTATTGT	GAAGATAGTG	180
GAAAAGGAAG	GTGGCTCCTA	CAAATGCCAT	CATTGCGATA	AAGGAAAGGC	CATCGTTGAA	240
GATGCCTCTG	CCGACAGTGG	TCCCAAAGAT	GGACCCCCAC	CCACGAGGAG	CATCGTGGAA	300
AAAGAAGACG	TTCCAACCAC	GTCTTCAAAG	CAAGTGGATT	GATGTGTCAA	CATGGTGGAG	360
CACGACACAC	TTGTCTACTC	CAAAAATATC	AAAGATACAG	TCTCAGAAGA	CCAAAGGGCA	420
ATTGAGACTT	TTCAACAAAG	GGTAATATCC	GGAAACCTCC	TCGGATTCCA	TTGCCCAGCT	480
ATCTGTCACT	TTATTGTGAA	GATAGTGGAA	AAGGAAGGTG	GCTCCTACAA	ATGCCATCAT	540
TGCGATAAAG	GAAAGGCCAT	CGTTGAAGAT	GCCTCTGCCG	ACAGTGGTCC	CAAAGATGGA	600
CCCCCACCCA	CGAGGAGCAT	CGTGGAAAAA	GAAGACGTTC	CAACCACGTC	TTCAAAGCAA	660
GTGGATTGAT	GTGATATCTC	CACTGACGTA	AGGGATGACG	CACAATCCCA	CTATCCTTGC	720
AAGACCCTTC	CTCTATATAA	GGAAGTTCAT	TTGGAGAGGA	CCTCGAGAAT	TCTCAACACA	780
ACATATACAA	AACAAACGAA	TCTCAAGCAA	TCAAGCATTC	TACTTCTATT	GCAGCAATTT	840
AAATCATTTC	TTTTAAAGCA	AAAGCAATTT	TCTGAAAATT	TTCACCATTT	ACGAACGATA	900
GCCATGGAAG	GGGGAATTCG	CAAGGTTCAA	AGGGCAGAAG	GTCCAGCAAC	TGTATTGGCA	960
	CAAATCCACC	GAACTGTATT	GATCAGAGTA	CATATGCAGA	TTATTATTTT	1020
<u>AGAGTAACCA</u>	ATAGCGAACA	CATGACTGAT	CTCAAGAAGA	AATTTCAGCG	CATCTGTGAG	1080
<u>AGAACACAGA</u>	TCAAGAACAG	ACATATGTAC	TTAACAGAAG	AGATACTAAA	AGAAAATCCT	1140
<u>AACATGTGTG</u>	CATACAAGGC	ACCGTCATTG	GATGCAAGAG	AAGACATGAT	GATCAGGGAG	1200
<u>GTACCAAGAG</u>	TTGGAAAAGA	GGCTGCAACC	AAGGCCATCA	AGGAATGGGG	CCAGCCAATG	1260
TCTAAGATCA	CACATTTGAT	CTTCTGCACC	ACCAGCGGCG	TTGCGTTGCC	TGGCGTTGAT	1320
TACGAACTCA	TCGTACTTTT	AGGGCTGGAC	CCATGCGTCA	AGAGGTACAT	GATGTACCAC	1380
CAAGGTTGCT	TCGCTGGTGG	CACTGTCCTT	CGTTTGGCTA	AGGACTTGGC	TGAAAACAAC	1440
<u>AAGGATGCTC</u>	GTGTACTTAT	CGTTTGTTCT	GAGAATACCG	CAGTCACTTT	CCGCGGTCCT	1500
<u>AGTGAGACAG</u>	ACATGGATAG	TCTTGTAGGA	CAAGCATTGT	TTGCCGATGG	AGCTGCTGCG	1560
ATTATCATTG	GTTCTGATCC	TGTGCCAGAG	GTTGAGAAGC	CTATCTTTGA	GCTTGTTTCG	1620
<u>ACCGATCAAA</u>	AACTTGTCCC	TGGCAGCCAT	GGAGCCATCG	GTGGTCTCCT	TCGTGAAGTT	1680
GGACTTACAT	TCTATCTTAA	CAAGAGTGTT	CCTGATATTA	TTTCGCAAAA	TATCAATGAC	1740
GCGCTCAATA	AAGCTTTTGA	TCCATTGGGT	ATTTCTGATT	ATAACTCAAT	ATTTTGGATT	1800
GCACATCCTG	GTGGGCGTGC	AATTTTGGAC	CAGGTTGAAC	AGAAGGTGAA	CTTGAAGCCA	1860
<u>GAGAAGATGA</u>	AAGCCACTAG	AGATGTGCTT	AGCAATTATG	GTAACATGTC	AAGTGCCTGT	1920

FIG. 1A

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GTGTTCTTCA TTATGGATTT GATGAGGAAG AGGTCTCTTG AAGAAGGACT TAAAACTACC 1980 GGAGAAGGAC TTGATTGGGG TGTGCTTTTT GGCTTTGGTC CTGGTCTCAC TATTGAAACT 2040 GTCGTTCTCC GCAGTGTGGC CATATAATGC ACTTAATTAT GCATATATGC GATTGTGTTA 2100 TTTTTTAATA ATTTTCTTTG GCTCTAAAAT AAGCTAAGGT GCTGAATGGC TCATATATTA 2160 TTAGATGAGT GAAAAATTAA AAAAAGATGT CCAAAGTTAA TTCTTTATGC AAACATCATT 2220 CAATATCAAA GTCTGTAATT GTTAGTAAAA AATTATATCA AATTCTTTTC AATCGAGCAG 2280 CATAACACAT GCCTTTATTG ATTGGGTTGT AATTTAAGTC TGATTGCACT GTGCACAACA 2340 TTTCAAAAGT ATATGTCTCC TATTCTCAAT CATATGAAAC CGTTTGAGTA CACAGCATTT 2400 TTTGATAGGG TTGGTGATTT TGATTTGTTA GATTAGTTTG TTAGGGTTTG GTTTTTTATT 2460 TTTAGGGAAT TTTTATTCTA ATTTAAATAT ACTGATTTTT AGGGATTTTT GTATCTTAAA 2520 TATATGAGAG AAAAAAGTGA GACGTTAATT TCTAAAAAAA CGAGGTGCTA ATTTGGTTCG 2580 AACAAAACTT TGGAGAATCA ATTTGAATTA CATATGTGAA GTTTGATAAA TTATTTTGGC 2640 TATTTACTCA TAAAAAGTTA TTAAATGTGT AGTTGTATTT AACATTTTTT TTATTAACAA 2700 CGGGGTTTAA TGGTAAAAGA AAAATAAACT AAAAGACAAT ACTTGAAAAT GAGATACCGA 2760 TAAAATCAGC ATGAAGACGA AGAGAAGTAC AAAAGGATAA ATTAATGAAT TTACATTATT 2820 CATACTAAGG TAATATATT ATTGATGGGG ATCCTCTAGA GTCCGCAAAA ATCACCAGTC 2880 TCTCTCTACA AATCTATCTC TCTCTATTTT TCTCCAGAAT AATGTGTGAG TAGTTCCCAG 2940 ATAAGGGAAT TAGGGTTCTT ATAGGGTTTC GCTCATGTGT TGAGCATATA AGAAACCCTT 3000 AGTATGTATT TGTATTTGTA AAATACTTCT ATCAATAAAA TTTCTAATTC CTAAAACCAA 3060 AATCCAGTGA CCTGCAGGCA TGCAAGCTT 3089

## FIG. 1B

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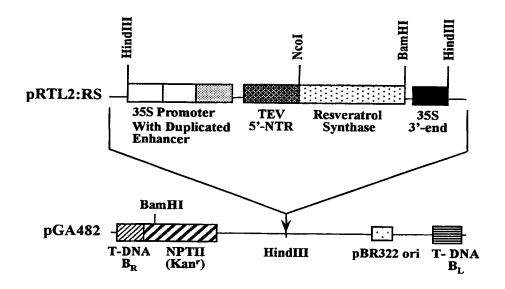


FIG. 2



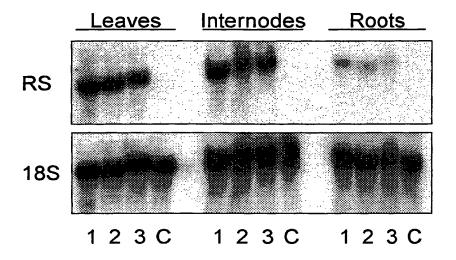


FIG. 3A

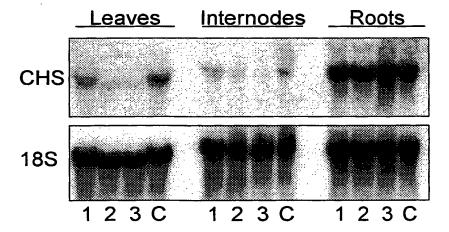


FIG. 3B



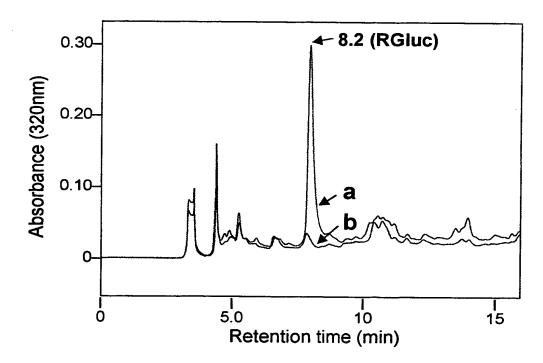
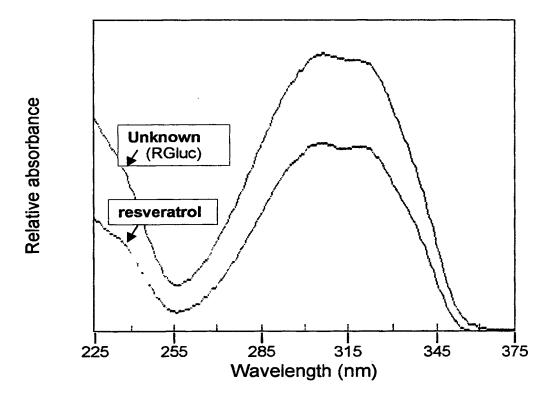


FIG. 4



**FIG. 5** 



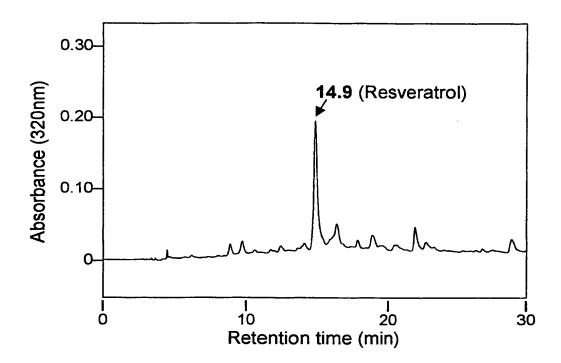
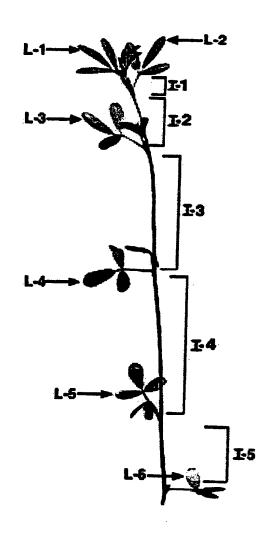


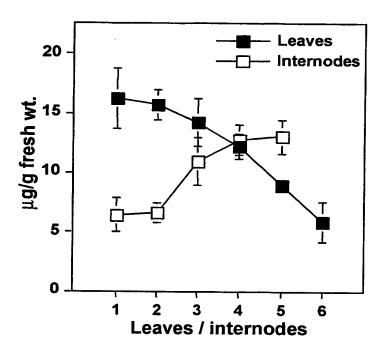
FIG. 6

APPROVED O.G. FIG.

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**FIG.** 7



**FIG. 8** 

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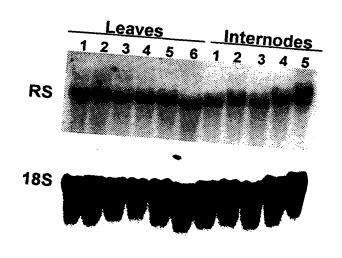
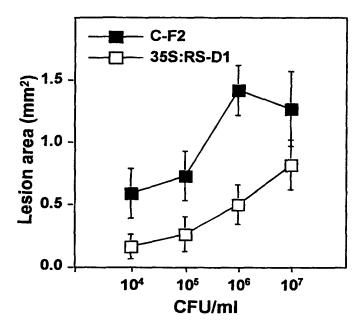


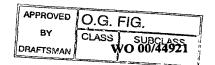
FIG. 9

APPROVED O.G. FIG.
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**FIG. 10** 



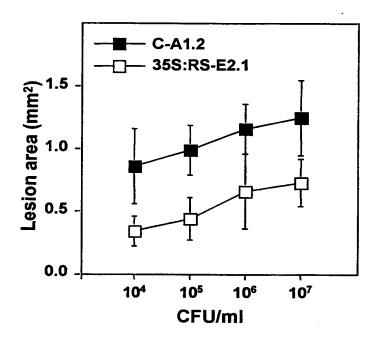
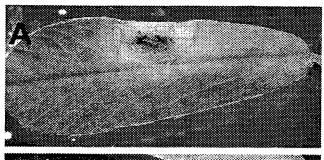


FIG. 11



**FIG. 12A** 



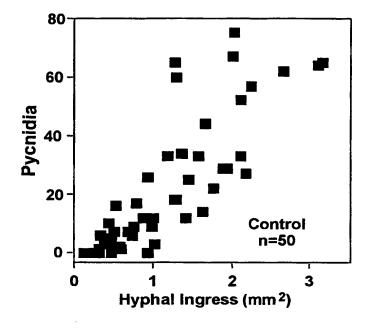
**FIG. 12B** 



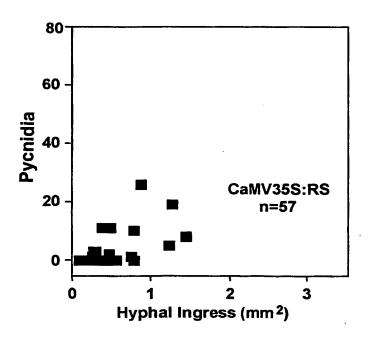
**FIG. 12C** 



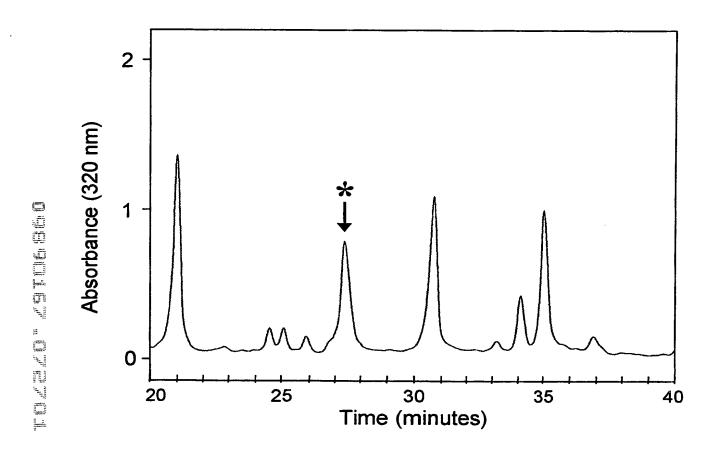
**FIG. 12D** 



**FIG. 13A** 



**FIG. 13B** 



**FIG. 14** 

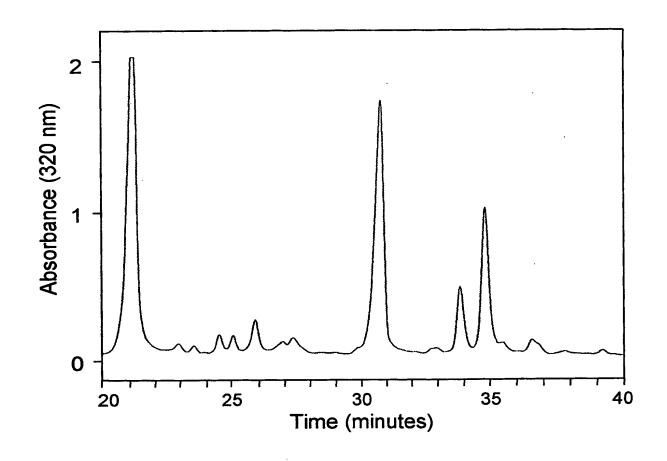
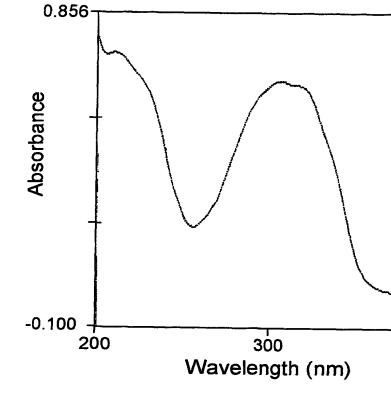


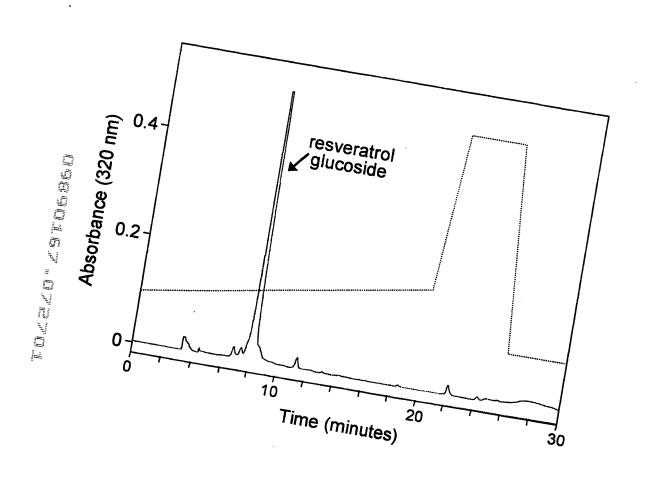
FIG. 15

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**FIG. 16** 

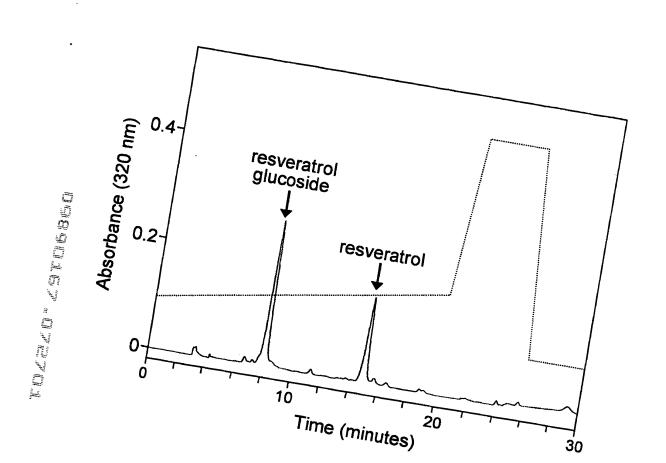


APPROVED O.G. FIG.

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FIG. 17



APPROVED O.G. FIG.

BY CLASS SUBCLASS WO 00/44921

FIG. 18